


<b>Search Notes</b>  	<b>Application/Control No.</b>  10765230	<b>Applicant(s)/Patent Under Reexamination</b>  CHEE ET AL.
	<b>Examiner</b>  Sheets, Eli M	<b>Art Unit</b>  2609

<b>SEARCHED</b>			
<b>Class</b>	<b>Subclass</b>	<b>Date</b>	<b>Examiner</b>
345	204, 572	06/07/2007	Eli Sheets

<b>SEARCH NOTES</b>		
<b>Search Notes</b>	<b>Date</b>	<b>Examiner</b>
In my initial search, I looked at the claims in the parent applications, and found that the claims in granted patent 6,226,016 B1 has claims that are identical other than the fact that part E of claim 1 in the parent applicaiton is exactly the same as claim 1 of the application. I ordered the file of the parent case, and looked at the examiner's reason for allowance, and the previous examiner could not find the claim 1 aspect in any prior art. I spoke to Kee Tung, a SPE in 2628, cont..	06/07/2007	Eli Sheets
cont.. told me to look in class 345 in the memory subclasses, using keywords below. I could not find the the material from claim 1 in any prior art, either. I searched both the classification of the application 345/204, as well as 345/530-574--the display memory subclasses. I used terms to narrow my search, including: column, refresh, increment, decrement, column-forward, column-reverse, row-forward, row-reverse, matrix, address, image, rotate, buffer, memory	06/07/2007	Eli Sheets
Google Search yielded a reference, Scott (US 6298429), which taught many of the techniques claimed by applicant, but failed to suggest or anticipate their use on an image buffer memory.	9/14/2007	Eli Sheets

<b>INTERFERENCE SEARCH</b>			
<b>Class</b>	<b>Subclass</b>	<b>Date</b>	<b>Examiner</b>
345	204, 572	9/14/2007	Eli Sheets